

**Arrangement for monitoring bus system has connection per bus sub-section,
monitoring device for conducting physical measurements on bus connection:
comparing measurement results**

Patent number: DE10048144
Publication date: 2002-04-18
Inventor: DOHMANN AXEL (DE); WILHELM UWE (DE)
Applicant: DOHMANN AXEL (DE); WILHELM UWE (DE)
Classification:
- **international:** H04L12/26; H04L12/40; G06F11/30
- **european:** H04L12/26T; H04L12/40
Application number: DE20001048144 20000928
Priority number(s): DE20001048144 20000928

Report a data error here

Abstract of DE10048144

The arrangement (1.1-1.6) has a connection per sub-section (A-G) of the bus, whereby several equipment items (2.1-2.6) are connected via a sub-section, a monitoring device for conducting physical measurements on the bus connections and comparing measurement results with defined values and an output device for outputting a message as to whether a sub-section there is faulty and which sub-section is faulty.

Data supplied from the **esp@cenet** database - Worldwide